

*Amendments to the Claims*

1. (Canceled)

2. (Previously Presented) A media pick-up device of a media dispenser,  
comprising:

a plurality of conveying rollers rotated by a driving force of a driving means, for conveying media;

first separating rollers arranged with overlaps to the conveying rollers to separate the media one by one; and

second separating rollers arranged to face an outer surface of the conveying rollers with gaps between the second separating rollers and the conveying rollers, for generating a frictional force to the media;

wherein, in order to maintain intervals between the conveying rollers and all of the separating rollers, first spacer rollers are mounted on a rotation shaft to which the conveying rollers are fixed, and second spacer rollers corresponding to the first spacer rollers are mounted on a shaft to which the first and second separating rollers are fixed.

3. (Canceled)

4. (Canceled)

5. (Canceled)

6. (Previously Presented) A media pick-up device of a media dispenser,  
comprising:

a plurality of conveying rollers rotated by a driving force of a driving means, for conveying media;

first separating rollers arranged with overlaps to the conveying rollers to separate the media one by one; and

second separating rollers arranged to face an outer surface of the conveying rollers with gaps between the second separating rollers and the conveying rollers, for generating a frictional force to the media;

wherein a torsion spring for providing an elastic force to push the first and second separating rollers to the conveying rollers is installed on a shaft to which the first and second separating rollers are fixed.

7. (Original) The media pick-up device of claim 6, wherein the torsion spring comprises a plate spring fixed between a bracket rotatably supported on the shaft and a main body.

8-9. (Cancelled)

10. (Previously Presented) A media pick-up device of a media dispenser,  
comprising:

a plurality of conveying rollers rotated by a driving force of a driving means, for conveying media;

first separating rollers arranged with overlaps to the conveying rollers to separate the media one by one; and

second separating rollers arranged to face an outer surface of the conveying rollers with gaps between the second separating rollers and the conveying rollers, for generating a frictional force to the media;

wherein both the first and second separating rollers are mounted on a same shaft.

11-20 (Canceled)